L Number	Hits	Search Text	DB	Time stamp
1	228	(700/9,17,83,108,169.ccls. or 345/970.ccls.) and @pd >= "20040212"	USPAT; US-PGPUB	2004/06/19 15:38
2	39	((700/9,17,83,108,169.ccls. or 345/970.ccls.) and @pd >= "20040212") and index	USPAT; US-PGPUB	2004/06/19 15:46
3	3551	index near2 (utiliz$5 or variability)	USPAT; US-PGPUB	2004/06/19 15:46
5	6	index near2 (utiliz$5 or variability) same monitor same database	USPAT; US-PGPUB	2004/06/19 15:47
4	45	index near2 (utiliz$5 or variability) same monitor	USPAT; US-PGPUB	2004/06/19 15:48
-	800	702/183-185.ccls.	USPAT; US-PGPUB	2003/10/09 15:27
-	137	345/970.ccls.	USPAT; US-PGPUB	2003/10/09 15:24
-	1862	700/9,17,83,108,169.ccls.	USPAT; US-PGPUB	2003/10/09 15:27
-	752	702/183-185.ccls. not 700/9,17,83,108,169.ccls.	USPAT; US-PGPUB	2004/02/13 13:25
-	106	345/970.ccls. not (700/9,17,83,108,169.ccls. or 702/183-185.ccls.)	USPAT; US-PGPUB	2003/10/09 15:28
-	786	(plant or process) same monitor same index	USPAT; US-PGPUB	2004/02/13 14:06
-	45	(plant or process) same monitor same index same database	USPAT; US-PGPUB	2003/10/16 10:54
-	89	(plant or process) same monitor and (status or condition) adj2 index	USPAT; US-PGPUB	2003/10/14 14:08
-	76	(plant or process) same monitor same status adj2 condition	USPAT; US-PGPUB	2003/10/14 14:09
-	59	monitor adj2 (device or machine) adj2 condition	USPAT; US-PGPUB	2003/10/14 15:01
-	3	"6317701"	USPAT; US-PGPUB	2003/10/14 15:01
-	10751	(plant or process) same condition same display	USPAT; US-PGPUB	2003/10/16 11:51
-	10	(plant or process) same condition same display same automat$2 adj2 correct$3	USPAT; US-PGPUB	2003/10/15 09:47
-	8	(plant or process) same condition same display same (HMI or MMI)	USPAT; US-PGPUB	2003/10/15 09:50
-	3318	(plant or process) same condition same display same control	USPAT; US-PGPUB	2003/10/15 09:50
-	245	(plant or process) same condition same display same control same automat$2	USPAT; US-PGPUB	2003/10/15 09:51
-	22	(plant or process) same condition same display same control same automat$2 same correct$3	USPAT; US-PGPUB	2003/10/15 10:01
-	22	(plant or process) same condition same display same control same automat$2 same (correct$3 or optimize)	USPAT; US-PGPUB	2003/10/15 10:03
-	0	(plant or device) adj2 condition adj2 monitoring same display same automat$2 adj2 (correct$3 or process)	USPAT; US-PGPUB	2003/10/15 10:06
-	1	(plant or device) adj2 condition same monitor same display same automat$2 adj2 (correct$3 or process)	USPAT; US-PGPUB	2003/10/15 10:07
-	69	(plant or device) adj2 condition same monitor same display	USPAT; US-PGPUB	2003/10/15 11:05
-	51	automat$2 adj2 process adj2 correct$3	USPAT; US-PGPUB	2003/10/15 13:24
-	305	automat$2 same process adj2 correct$3	USPAT; US-PGPUB	2003/10/15 13:59
-	1180	model same process same index	USPAT; US-PGPUB	2003/10/15 13:59
-	37	model same process same performance adj2 index	USPAT; US-PGPUB	2003/10/16 12:08
-	1080	regression adj2 analysis same parameter	USPAT; US-PGPUB	2003/10/16 11:07
-	49	regression adj2 analysis same parameter same index	USPAT; US-PGPUB	2003/10/16 11:08
-	276	(plant or process) same (use or usage) adj2 index	USPAT; US-PGPUB	2003/10/16 11:51

-	8	(plant or process) same (use or usage) adj2 index same predetermined	USPAT; US-PGPUB	2003/10/16 11:52
-	21	(plant or process) same utilization adj2 index	USPAT; US-PGPUB	2003/10/16 11:53
-	7	model same process same health adj2 index	USPAT; US-PGPUB	2003/10/16 12:09
-	20	model same process same tool same life adj2 cycle	USPAT; US-PGPUB	2003/10/16 12:12
-	4	model same process same machine same life adj2 cycle	USPAT; US-PGPUB	2003/10/16 12:13
-	1	model same process same life adj2 cycle same index	USPAT; US-PGPUB	2003/10/16 12:14
-	0	process same machine same life adj2 cycle same index	USPAT; US-PGPUB	2003/10/16 12:15
-	4	(tool or machine) same life adj2 cycle same index	USPAT; US-PGPUB	2003/10/16 12:32
-	641	(tool or machine) same life adj2 cycle	USPAT; US-PGPUB	2003/10/16 12:32
-	175	(tool or machine) same life adj2 cycle and index	USPAT; US-PGPUB	2003/10/16 12:46
-	31	(tool or machine) same life adj2 cycle same monitor	USPAT; US-PGPUB	2003/10/16 12:55
-	328	(tool or machine) same health same monitor	USPAT; US-PGPUB	2003/10/16 12:55
-	13	(tool or machine) same health same monitor same index	USPAT; US-PGPUB	2003/10/16 12:55
-	133	index same (machine or tool) same process same weight	USPAT; US-PGPUB	2003/10/16 13:53
-	1	(plant or process) same (machine or tool) adj2 weight same optimize	USPAT; US-PGPUB	2003/10/16 13:54
-	149	(plant or process) same (machine or tool) adj2 weight	USPAT; US-PGPUB	2003/10/16 14:03
-	5	("5716856" | "5761065" | "5963881" | "6496958" | "6507933").PN.	USPAT	2003/10/16 14:01
-	14	(plant or process) same (machine or tool) adj2 contribution	USPAT; US-PGPUB	2003/10/16 14:03
-	0	process same evaluate same low adj2 level same cumulative	USPAT; US-PGPUB	2003/10/16 14:17
-	90	process same evaluate same low adj2 level	USPAT; US-PGPUB	2003/10/16 14:17
-	63	process same evaluate same low adj2 level and (tool or machine)	USPAT; US-PGPUB	2003/10/16 14:20
-	61	process same control same evaluate same (contribution or influence)	USPAT; US-PGPUB	2003/10/16 14:28
-	41	evaluate same process same performance same (contribution or influence)	USPAT; US-PGPUB	2003/10/16 14:33
-	80	evaluate same process same performance same (contribution or influence or weight)	USPAT; US-PGPUB	2003/10/16 14:33
-	174	(700/9,17,83,108,169.ccls. or 702/183-185.ccls. or 345/970.ccls.) and @pd >= "20031008"	USPAT; US-PGPUB	2004/06/19 15:15
-	23	(tool or device ro machine) same monitor same index near2 (performance or utilization or variability)	USPAT; US-PGPUB	2004/02/13 14:17
-	23	(tool or device or machine) same monitor same index near2 (performance or utilization or variability)	USPAT; US-PGPUB	2004/02/13 14:17
-	93	(tool or device or machine) near2 monitor and index near2 (performance or utilization or variability)	USPAT; US-PGPUB	2004/02/13 14:17
-	83	((tool or device or machine) near2 monitor and index near2 (performance or utilization or variability)) not ((tool or device or machine) same monitor same index near2 (performance or utilization or variability))	USPAT; US-PGPUB	2004/02/13 14:18